

16. Homogeneous fat-rich feed according to claim 13, characterized in that it contains, in homogeneous distribution, as further components 25 - 50% protein, 10 to 25% starch, and 10 to 60% N-free extract materials.
17. Feed according to claim 13 containing, as liquid and/or solid fat/oil components, soya oil, fish oils, marine animal fats, tallow, sunflower oil, maize oil or their mixtures.
18. Feed according to claim 13 produced by mixing of the components, extrusion of the component mixture to give formed bodies with equal spatial form and subsequent rolling out of the formed bodies to give flakes of equal form.
19. Feed according to claims 13 produced by mixing of the component, pelletizing of the component mixture to give formed bodies with equal spatial form and subsequent rolling out of the formed bodies to give flakes of equal form.
20. Process for the production of fat-rich feed flakes according to claims 13, comprising the steps of homogeneously mixing the recipe components; extruding the mixture at a i.) barrel extruder speed of 60 - 98%; ii) a temperature in the meal introduction region of 40 - 160°C; iii.) a temperature in the nozzle head of 40 - 190°C while iv.) adding 1 -100 l of water per hour to give 1 to 50mm long extrudates with a stick diameter of 1 to 10 mm wherein said extrudates can be subsequently rolled out to give flakes having a thickness between 10 mm and 5 mm and a diameter between 1 mm and 100 mm.
21. Use of a homogeneous fat-rich feed according to claims 13 for the promotion of growth, feed uptake and condition of ornamental fish in fresh and sea water.
22. Use of a homogeneous fat-rich feed according to claims 13 for ornamental fish maintenance for the improvement of the resistance against stress.
23. Use of a homogeneous fat-rich feed according to claims 13 for ornamental fish maintenance for the prevention of losses in the case of unfavourable maintenance conditions.
24. Use of a homogeneous fat-rich feed according to claims 13 for ornamental fish maintenance for the reduction of nitrogen and phosphorus excretion promoting algal growth.

Please Cancel Claims 1-12.

REMARKS

Claims 1-12 are the Claims as originally filed.

New Claims 13-24 have been added. No new matter has been added as the Claims find support in the Claims as originally filed.

Upon entry of this amendment, Claims 13-24 will be pending.